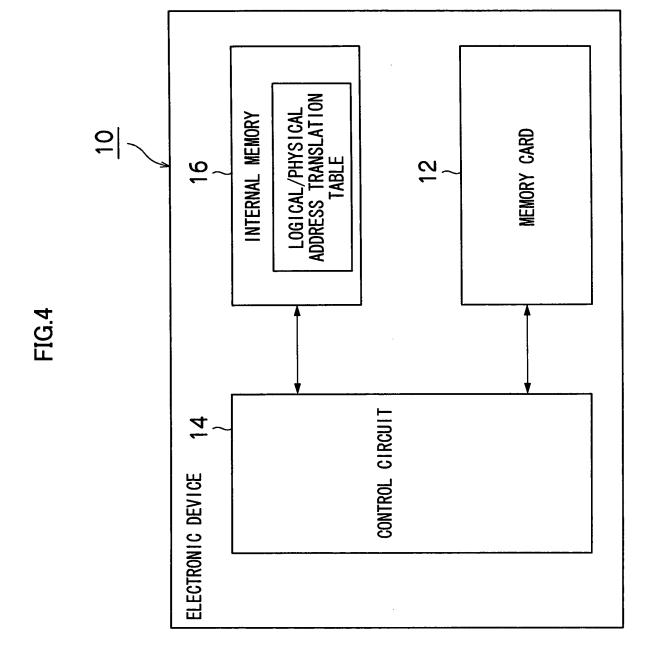
FIG.1

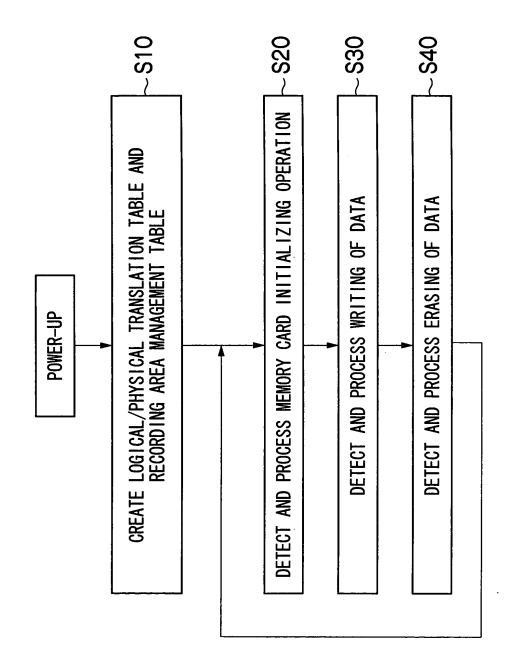
FIG.2

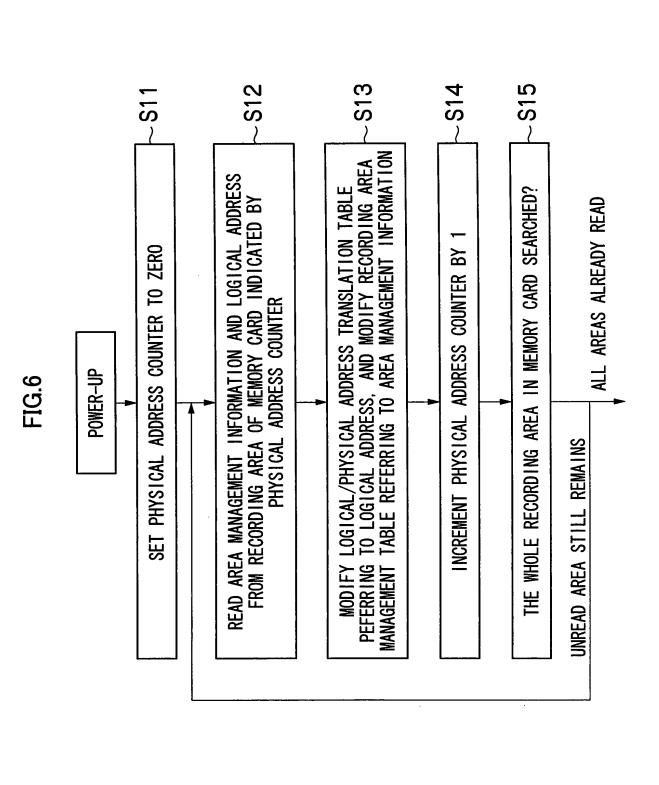
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						<u>.</u>	
ļ			FRASE IINIT		 · 	IF IATION	ISABLED AREA
	REDUNDANT PART	REDUNDANT PART	REDUNDANT PART		REDUNDANT PART	CORRESPONDENCE TABLE OF AREA MANAGEMENT INFORMATION	UNUSED AREA HIGH-SPEED RECORDING AREA HIGH-SPEED RECORDING-DERIVED DISABLED AREA DISABLED AREA ORDINARY RECORDING AREA
1	LOGICAL ADDRESS	LOGICAL ADDRESS	LOGICAL ADDRESS	• • • •	LOGICAL ADDRESS	CORF AREA	OXFF UNUSED AREA 0x55 HIGH-SPEED RECORDING ARI 0xAA HIGH-SPEED RECORDING-DEI 0x0F DISABLED AREA 0x00 ORDINARY RECORDING AREA
	AREA MANAGEMENT INFORMATION	AREA MANAGEMENT INFORMATION	AREA MANAGEMENT INFORMATION	• • •	AREA MANAGEMENT INFORMATION	•	\(\frac{1}{6}\) \(\frac{1}{6}\
	DATA AREA	DATA AREA	DATA AREA	• • • •			

		ļ	•	AVAILABLE	•
EA	AREA MANAGEMENT INFORMATION				
ORDING AR	GEMENT 11	0×00	00×0		00×0
(b) ORDINARY RECORDING AREA	AREA MANA			• • • •	
				UNAVAILABLE	
	N			UNAVAILABLE	·
AREA	NFORMATION			: UNAVAILABLE	
(a) HIGH-SPEED RECORDING AREA	AREA MANAGEMENT INFORMATION	0x55	0xAA	: : UNAVAILABLE	0xAA

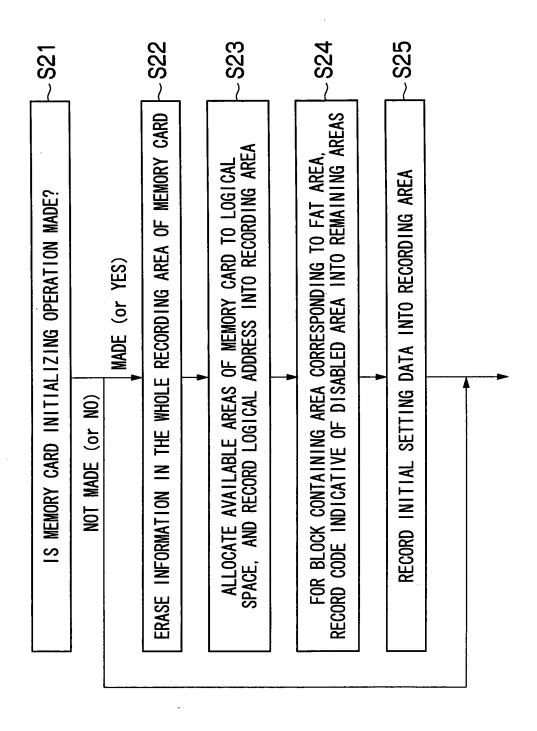


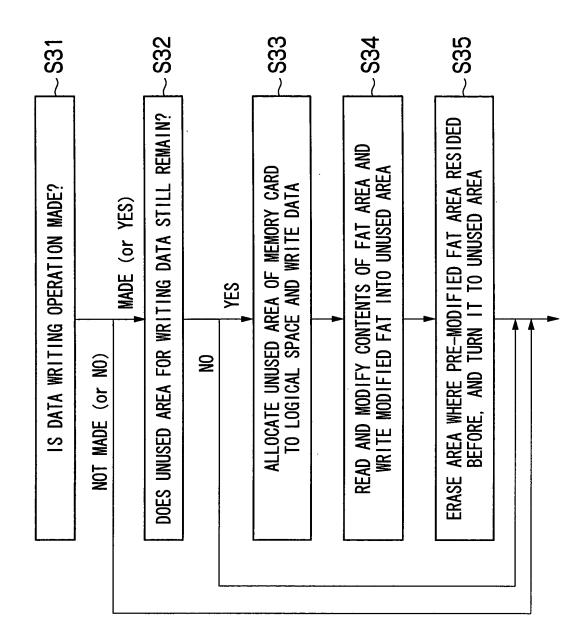




... USED AREA
... HIGH-SPEED RECORDING AREA
... HIGH-SPEED RECORDING-DERIVED DISABLED AREA DISABLED AREA DUE TO BREAKAGE OR THE LIKE ··· UNUSED AREA **ERASE UNIT** * RECORDING AREA MANAGEMENT TABLE AREA INFORMATION PHYS I CAL ADDRESS * LOGICAL/PHYSICAL ADDRESS TRANSLATION TABLE PHYS I CAL Address 0x0015 0x0002 0x0064 0x0009 0x0100 0x0011 0x0121 FIG.7A LOGICAL ADDRESS

FIG.8





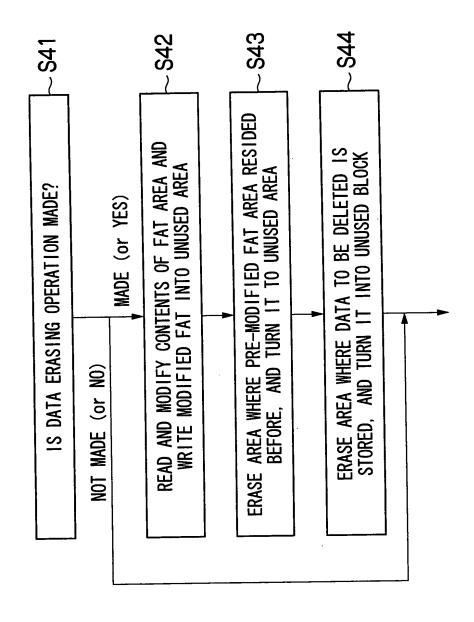


FIG.11 PRIOR ART

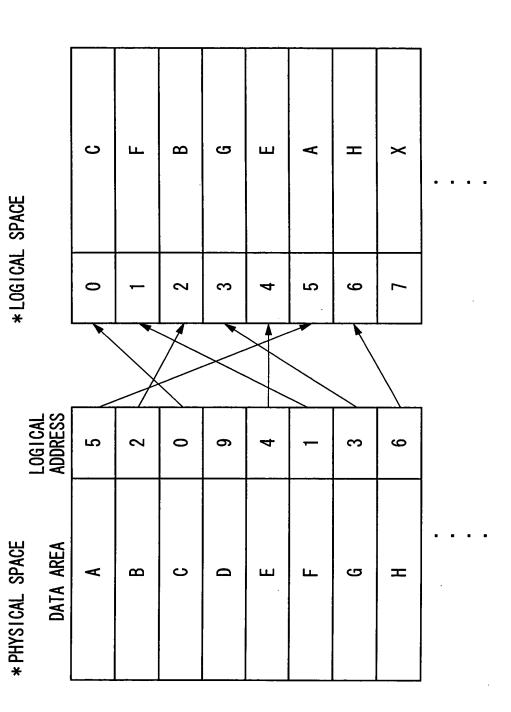


FIG.12 PRIOR ART

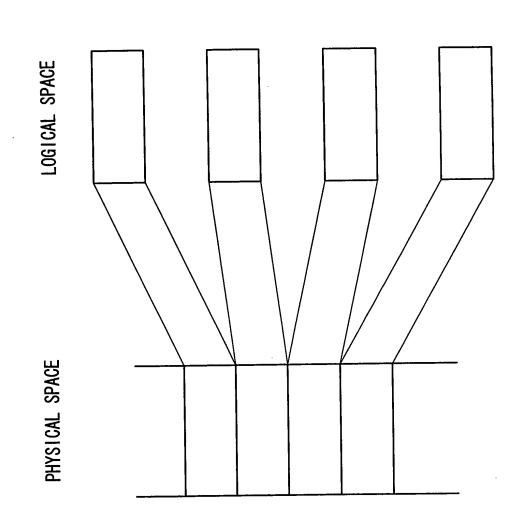


FIG.13 PRIOR ART

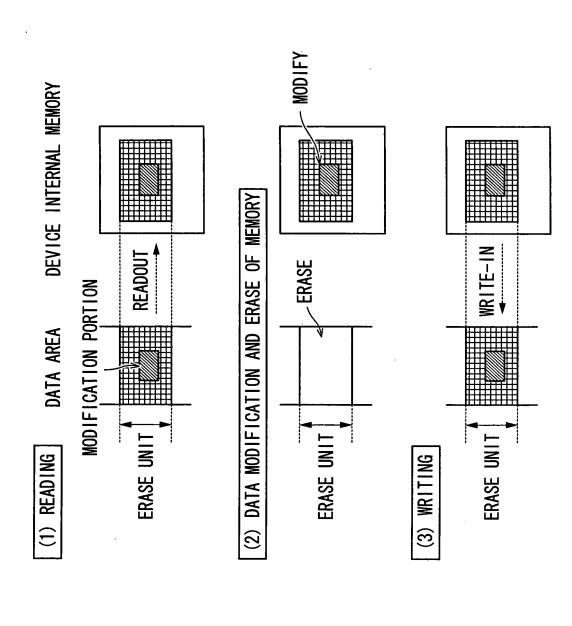


FIG.14 PRIOR ART

